

Attorney Docket No. 1293.1315

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Kun-soo KIM et al.

Application No.: 10/073,061

**ATTENTION** 

Confirmation No.: 2397

CERTIFICATE OF CORRECTION

Filed: February 12, 2002

**BRANCH** 

U.S. Patent No.: 7,283,440

Issued: October 16, 2007

For:

TRACKING ERROR SIGNAL DETECTING METHOD SELECTIVELY USING A PUSH-PULL METHOD, AN IMPROVED PUSH-PULL METHOD, AND A THREE BEAM METHOD AND OPTICAL RECORDING/REPRODUCING APPARATUS USING THE

SAME (AS AMENDED)

REQUEST FOR CERTIFICATE OF CORRECTION OF HISTORICATE

Commissioner for Patents PO Box 1450 Alexandria, VA 22313-1450 JUN 0 9 2008

of Correction

Sir:

Patentees respectfully request that a Certificate of Correction be issued in the subject patent, pursuant to 35 U.S.C. §254 and 37 C.F.R. §1.322, to correct the mistakes shown on the attached Form PTO-1050.

Since the mistakes are Patent Office mistakes, it is believed that no fee is required.

Respectfully submitted,

STAAS & HALSEY LLP

D-4-

By

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## UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO: 7,283,440

DATED: October 16, 2007

INVENTOR(S): Kun-soo KIM et al.

Column 14, Line 15, change "order ±1st" to --order, ±1st--.

Column 16, Line 2, change "order ±1st" to --order, ±1st--.

Column 16, Line 14, change "order ±1st" to --order, ±1st--.

Column 16, Line 18, change "order ±1st" to --order, ±1st--.

Column 20, Line 11, after claim 52

## insert

-- 53. The apparatus as claimed in claim 1, wherein the optical pickup further comprises a second light source which emits light having a wavelength different from that of the light emitted from the first light source, wherein the light emitted from the second light source land on the recording medium, so as to compatibly adopt to recording media having different formats.--

First Page, Column 2 (FOREIGN PATENT DOCUMENTS), under "JP 64-50243 2/1989" insert --JP 11-213405 8/1999--.

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